

The following pages show pictures and installation instructions of the following items:

- **PC cabinet:**

An enclosure for a PC that blends in with the other Sirona furniture, especially the X-Ray cabinet in the same room.

- **X-Ray accessory cabinet behind X-ray unit:**

For all XG/Galileos - line X-Ray machines.

Attention: Needs the long wall bracket or the bracket extension kit if a short bracket is in place.

The machine will have to be moved and recalibrated if it was originally installed with a short wall bracket.

- **X-Ray cabinet (wall mount).**

If the room behind the machine is not sufficient or the X-Ray accessory cabinet is to be mounted in a more convenient space, a simple direct wall mount bracket is available.

- **Lower cover:**

A cover in the same style as the “behind the unit” X-ray cabinet that can be used to hide unsightly cabling behind the unit.

organized, convenient, esthetic

x-ray cabinet





PC cabinet
Computer cabinet
62 86 293



x-ray cabinet
Lower utility cover
62 86 301



x-ray cabinet

Upper Section, opening on left side with interior accessory organization and storage.

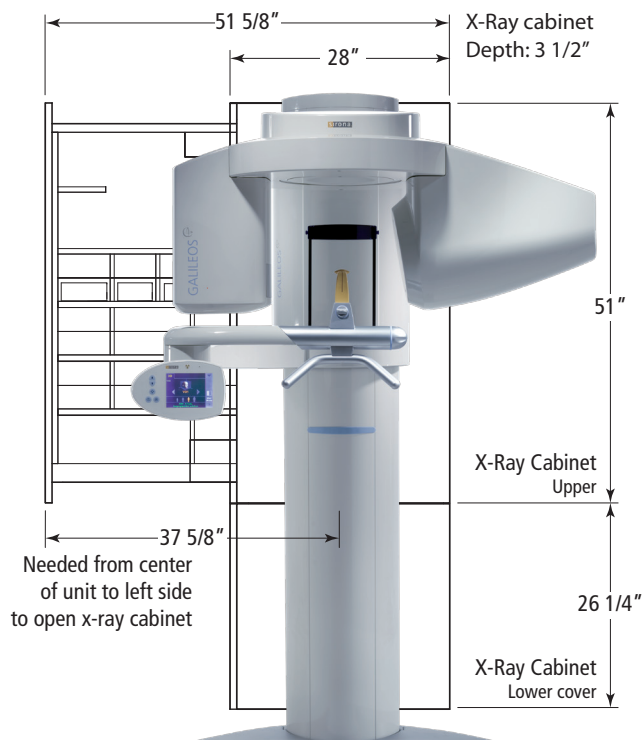
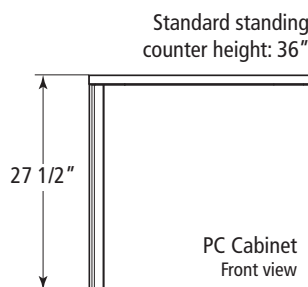
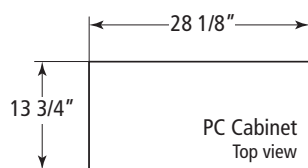
62 86 319

- Easy Installation**
- Can be added to existing Sirona Orthophos XG and Galileos x-ray installations. No unit modifications necessary.
 - Hangs directly on the wall bracket.
 - Ready to use, nothing else than securing to unit required



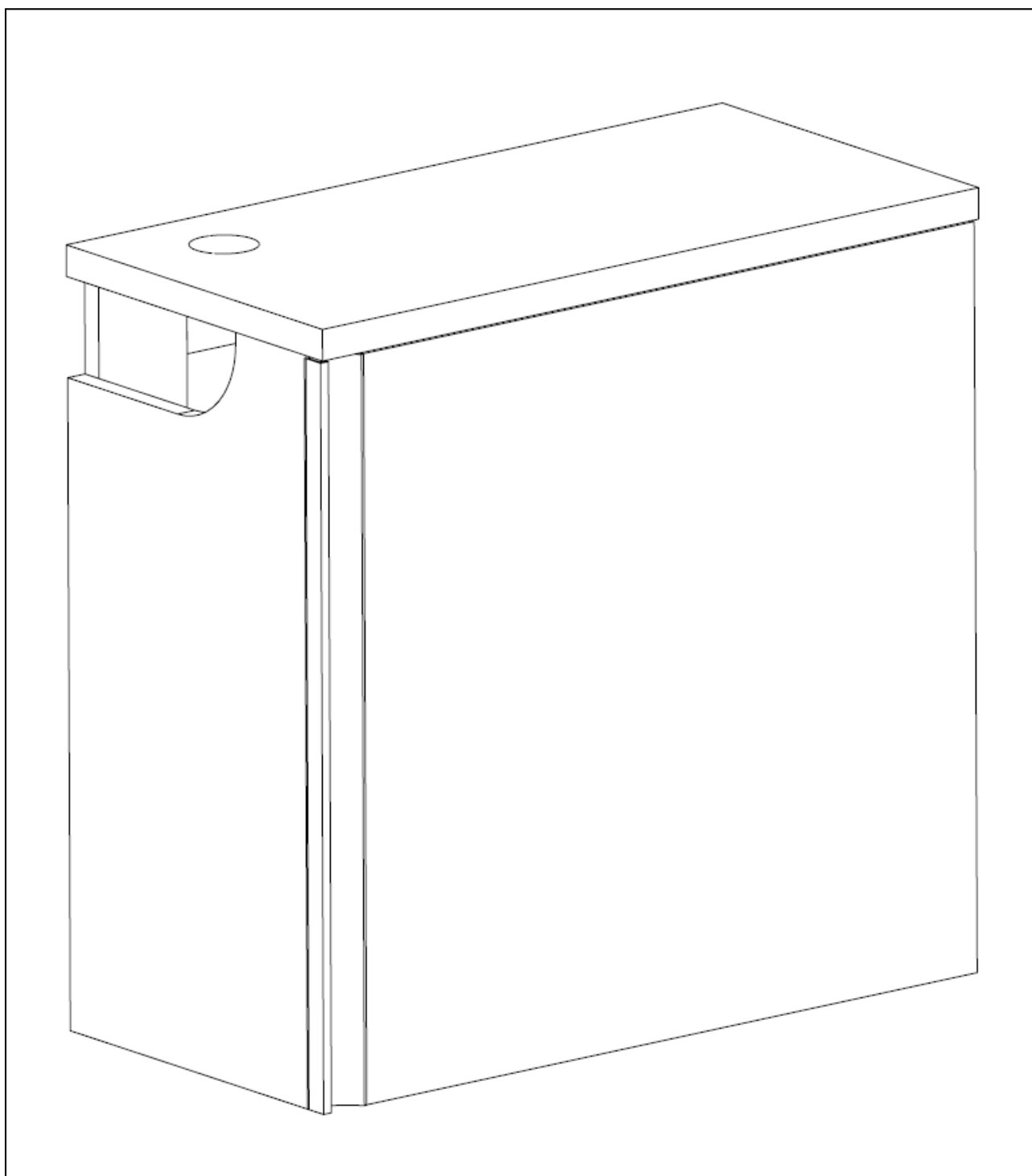
Organize

- Bite blocks
- Hygiene covers
- Service kit
- User manual
- Support rods
- Additional storage



x-ray cabinet_PC Schrank ***x-ray cabinet_PC cabinet***

Aufbauanleitung V1
Installation Instructions V1



Inhalt der Verpackung:
Content of the box:



A1 Exzenterbolzen (17)
A1 Eccentric bolt (17)

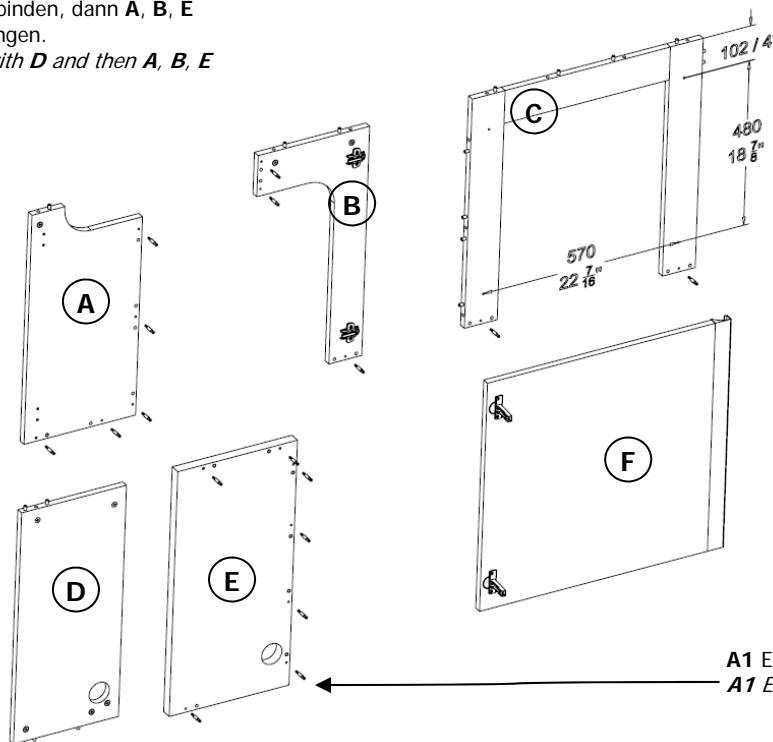


A2 Dübel 8mm (4)
A2 Anchor 8mm (4)

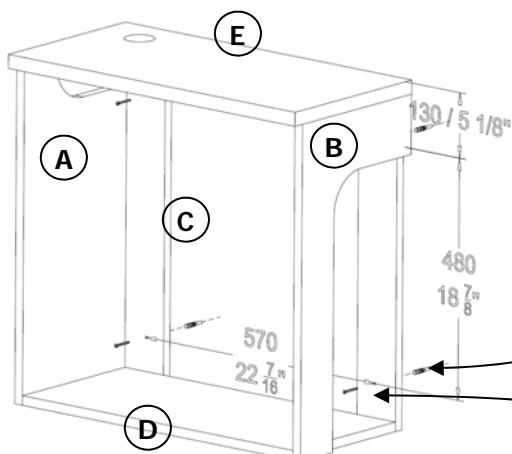


A3 Schrauben 80mm(4)
A3 Screws 80mm (4)

!!!!Bitte zuerst **C** mit **D** verbinden, dann **A, B, E**
und dann die Türe **F** einhängen.
!!!!Please connect first **C** with **D** and then **A, B, E**
and the front **F**.



A1 Exzenterbolzen 17 Stück
A1 Eccentric bolt 17 pieces

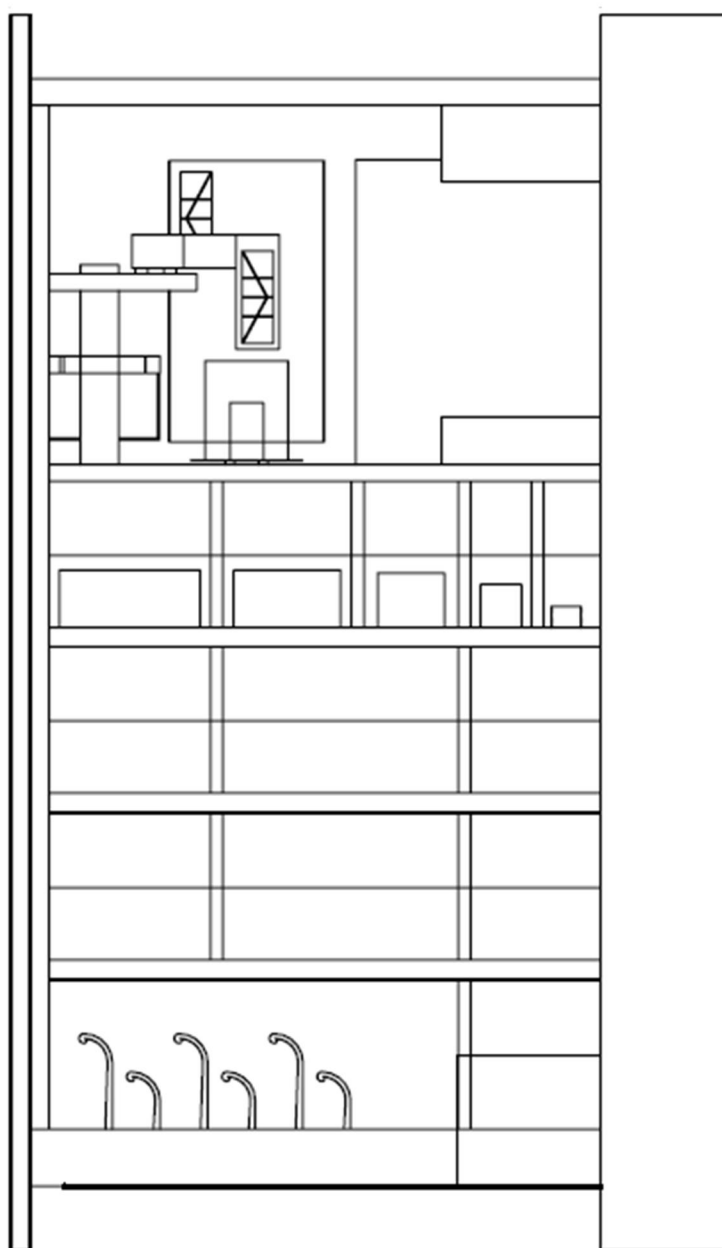


A2 Dübel
A2 Anchor

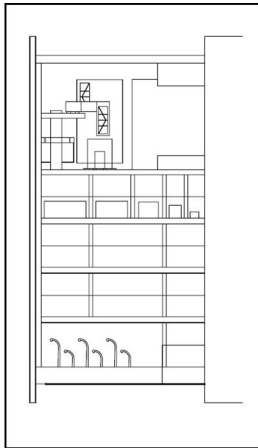
A3 Schraube 80mm
A3 Screw 80mm

x-ray cabinet

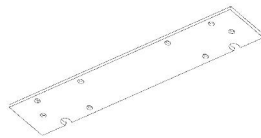
Aufbauanleitung V1.1 *Installation Instructions V1.1*



Inhalt der Verpackung:
Content of the box:



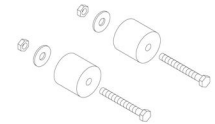
A1 x-ray cabinet box
A1 Main x-ray cabinet box



A2 Stahlplatte (1)
A2 Steel plate (1)



A5 Inbusschraube M6x16mm (8)
A5 Srew M6x16mm (8)



A11 Distanz-Set (1)
A11 Spacer kit (1)

Distanz-Set: NUR für Galileos mit kurzem Winkel
Spacer Kit: ONLY for Galileos with short bracket



A3 Inbusschlüssel 4mm (1)
A3 Allen key 4mm (1)



A6 Dübel 6mm (2)
A6 Anchor 6mm (2)



A7 Schrauben 40mm (2)
A7 Screws 40mm (2)



A4 Moosgummi (2)
A4 Rubber pads (2)

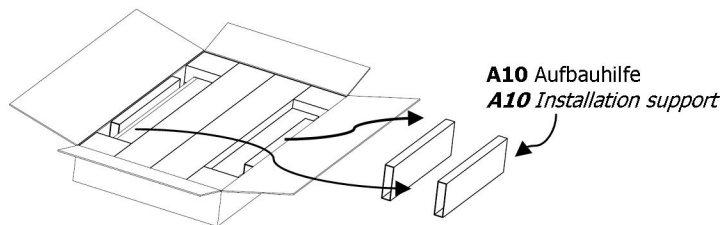


A8 Winkel (2)
A8 Bracket (2)



A9 Schrauben 17mm (2)
A9 Screws 17mm (2)

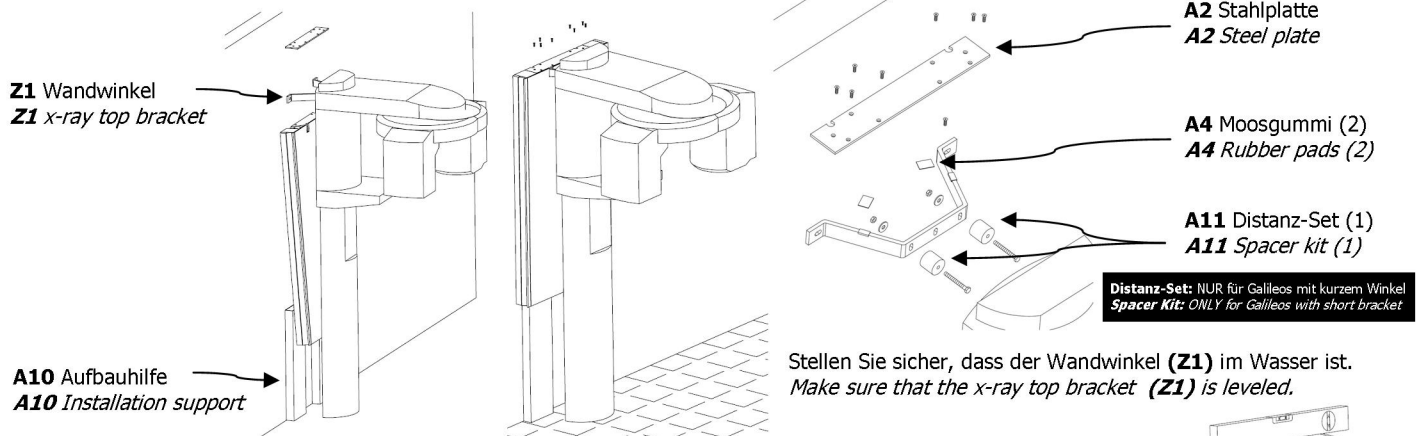
1.)



A10 Aufbauhilfe
A10 Installation support

- 2.) Bitte nehmen Sie die Plastikabdeckungen von dem Wandwinkel (**Z1**) ab.
Die Aufbauhilfen (**A10**) an die Wand stellen und das x-ray cabinet von unten in den Wandwinkel (**Z1**) einschieben. Dann mit den 8 Schrauben (**A5**) und der Stahlplatte (**A2**) befestigen. Optional können Sie die Moosgummis (**A4**) auf den Wandwinkel (**Z1**) kleben auf dem dann die Stahlplatte (**A2**) liegt.

Please remove the plastic covers from the x-ray top bracket (**Z1**).
Use the installation support pieces (**A10**) and lift the cabinet from the bottom over the x-ray top bracket (**Z1**).
Fix the steel plate (**A2**) with the 8 screws (**A5**). In some cases it will be useful to glue the rubber pads (**A4**) on the x-ray top bracket (**Z1**) where the steel plate (**A2**) will rest on.



Z1 Wandwinkel
Z1 x-ray top bracket

A10 Aufbauhilfe
A10 Installation support

A2 Stahlplatte
A2 Steel plate

A4 Moosgummi (2)
A4 Rubber pads (2)

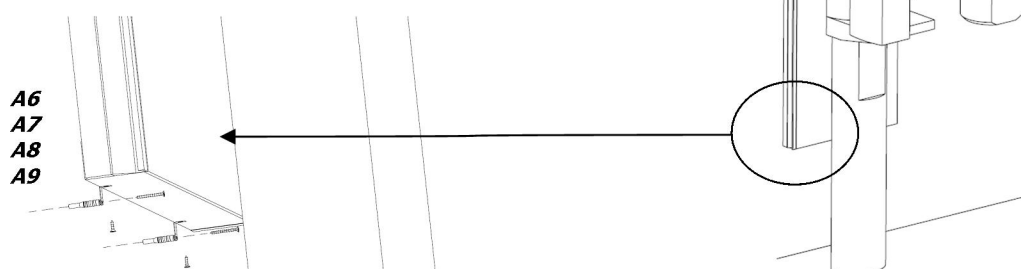
A11 Distanz-Set (1)
A11 Spacer kit (1)

Distanz-Set: NUR für Galileos mit kurzem Winkel
Spacer Kit: ONLY for Galileos with short bracket

Stellen Sie sicher, dass der Wandwinkel (**Z1**) im Wasser ist.
Make sure that the x-ray top bracket (**Z1**) is leveled.



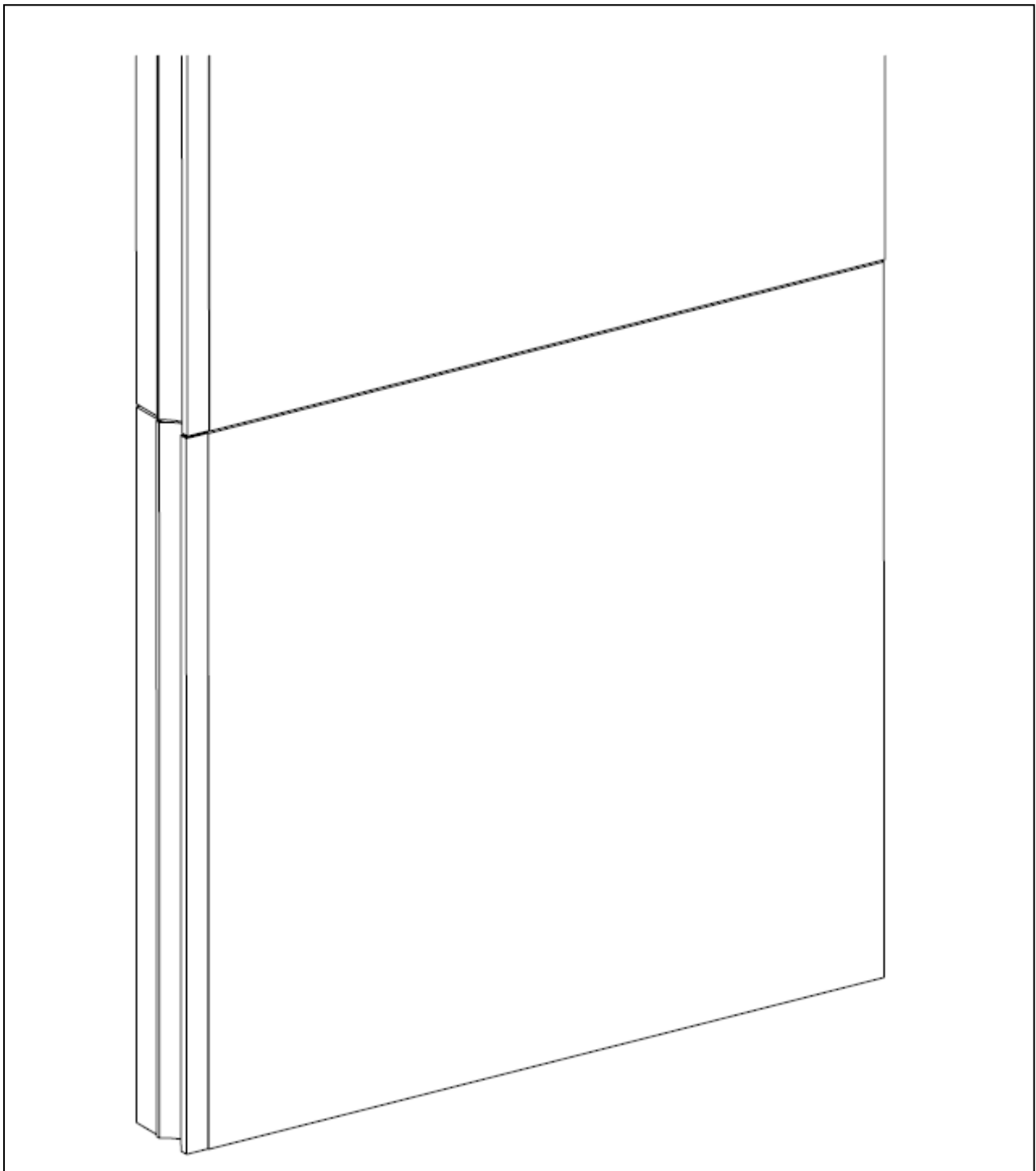
- 3.) Anleitung für unteren Winkel (**A8**) (nicht zwingend aber empfohlen)
Instruction for bracket (**A8**) on the bottom (optional but recommended)



A6
A7
A8
A9

x-ray cabinet lower cover

Aufbauanleitung V1
Installation Instructions V1



Inhalt der Verpackung:
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A1 Allen key 4mm (1)



A3 Dübel 6mm (2)
A3 Anchor 6mm (2)



A5 Schrauben 40mm(2)
A5 Screws 40mm (2)



A2 Inbusschraube M6x30mm (2)
A2 Srew M6x30mm (2)

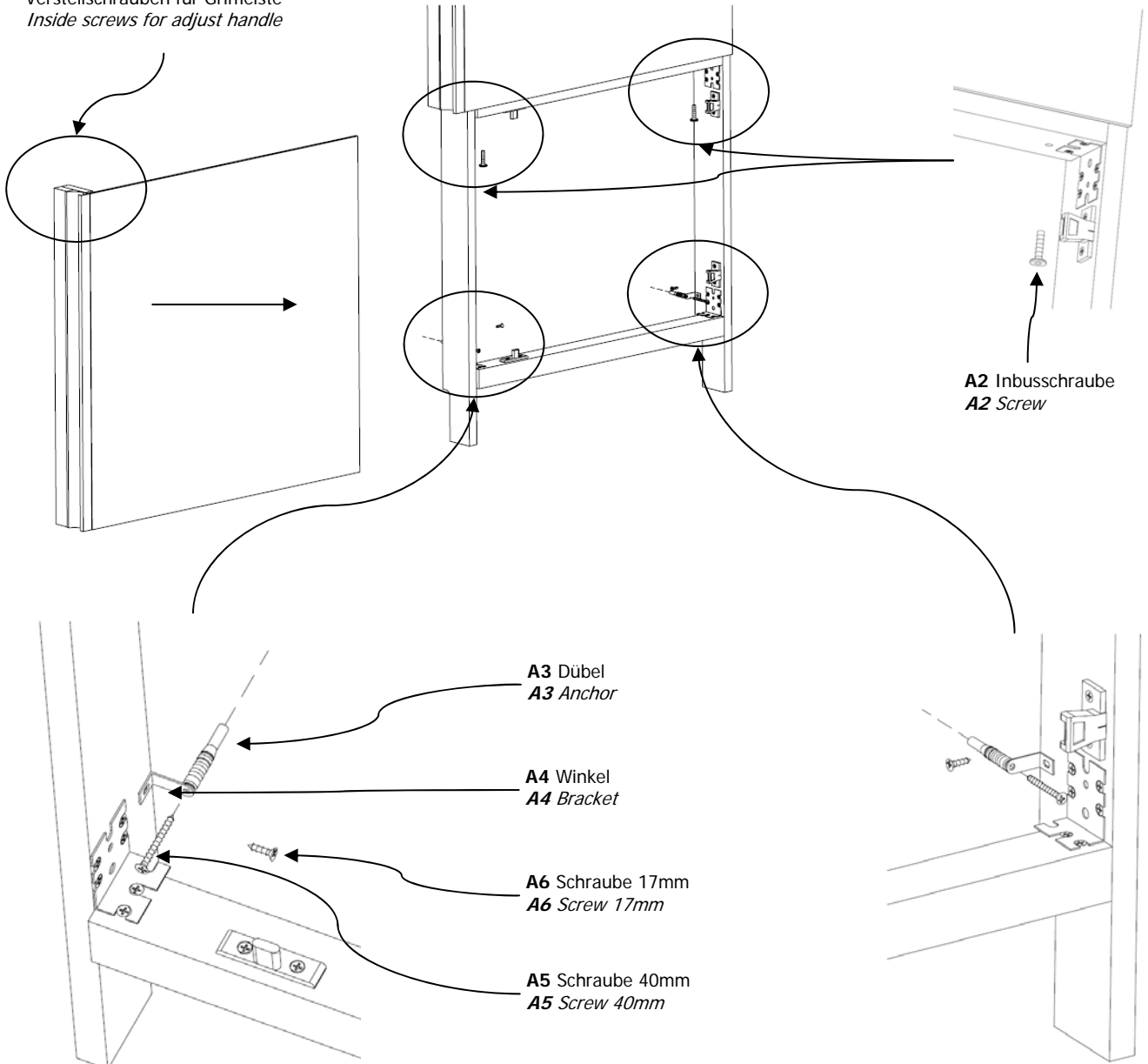


A4 Winkel (2)
A4 Bracket (2)



A6 Schrauben 17mm (2)
A6 Screws 17mm (2)

Verstellschrauben für Griffleiste
Inside screws for adjust handle



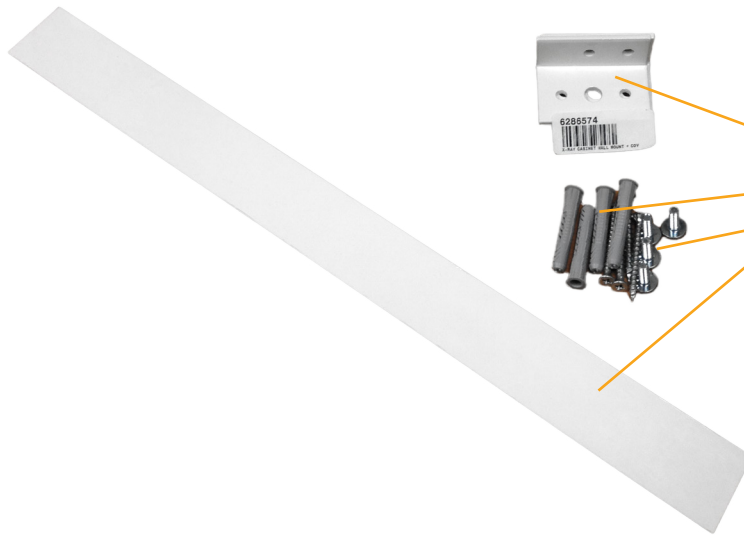
PARTS FOR THE X-RAY CABINET WALL MOUNT

(Bracket mounts cabinet to plain wall)

62 86 574 : x-ray wall mount + cover

Included:

- Wall mount angles (2) (Left and Right, see instructions and picture on page 2)
- Mounting screws with inserts, phillips #2 (4)
- Assembly screws, 4mm allen (4)
- Cabinet aesthetic cover with adhesive



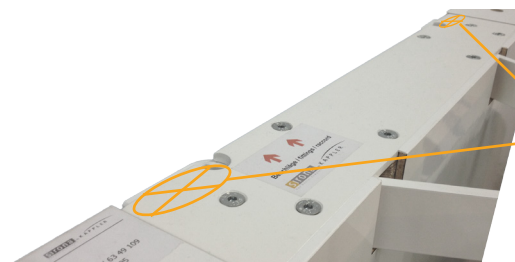
62 86 582 : x-ray cabinet wall plate

Included:

- Assembly screws, 4mm allen (8)
- New top plate for wall angles



SELECTING THE RIGHT PARTS

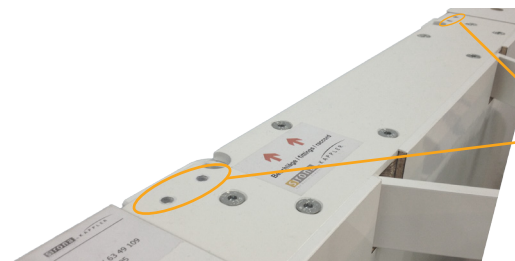


With this configuration both parts are required =

62 86 574 + 62 86 582

Identifying features:

- No holes on the back



With this configuration Only the x-ray wall mount + cover is required =

62 86 574

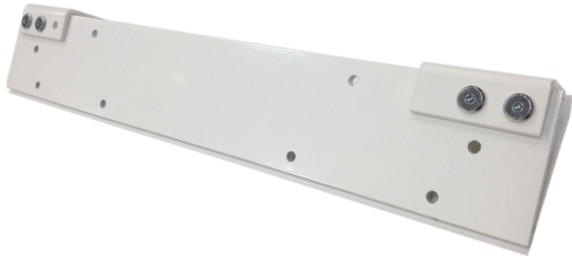
Identifying features:

- Dual holes on the back for wall mount angles

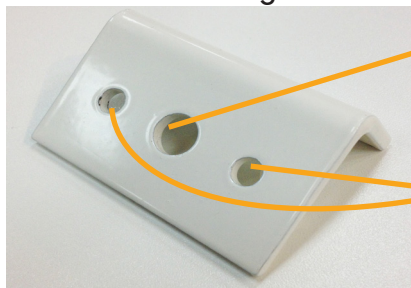
INSTALLATION INSTRUCTIONS

1- Remove top plate from existing cabinet

2- Mount the angles to the top plate (either new one or removed one, see "Selecting the right parts"). Using the provided **Assembly screws, 4mm allen (4)**



3- new assembly to desired wall location using either



The center holes for 16" stud install, with stud anchors (not provided)

or

the exterior holes with provided **Mounting screws with inserts, phillips #2 (4)**

4- Secure cabinet to top plate using **Assembly screws, 4mm allen (4)**

5- Thoroughly clean upper front of cabinet to remove any dust, dirt and debris. Remove adhesive protector and secure **Cabinet aesthetic cover** to top front of the cabinet to hide the bracket holes.

6- Install bottom anchor to prevent cabinet swivelling.

